

Amendments to the Specification:

Please amend the Title to: "ROOFWINDOW HAVING DRAINAGE SYSTEM".

Please replace the paragraph beginning at page 3, line 2 with the following rewritten paragraph:

-- To solve the disadvantage of the present technology, the purpose of the invention is to provide, for a sloped roofwindow, a drainage system ~~of the sloped roofwindow that is~~ constructed in the sloped roofwindow. The drainage system It has the function of guiding to guide and discharging ~~the cumulated water that accumulates for due to~~ various reasons reason, thereby improving ~~improved~~ the integrated technical performance of the window.-

Please replace the paragraphs beginning at page 10, line 5 and ending at page 10, line 15 with the following rewritten paragraphs:

--Fig. 1 is a perspective view of a roof window frame according to the invention;

Fig. 2 is a perspective view of a window sash frame according to the invention;

Fig. 3 is a perspective view cross section of a the lateral frame members of the window frame and the sash frame according to the invention, comprising an covering;

Fig. 4 is a cross section of one of the lateral bottom frame members of each of the window frame and the sash frame according to the invention, and coverings therefor comprising another covering;

Fig. 5 is a cross section of the bottom top frame members member of each of the window frame and the sash frame according to the invention, and coverings therefor comprising another covering;

Fig. 6 is a cross section of the top frame member of each of the window frame and the sash frame according to the invention, and coverings therefor shows a structure of the window frame or the sash frame according to the invention;

Fig. 7 is an enlarged schematic cross section of the structure of the window frame and sash frame a perspective view of a roof window according to the invention. --

Please replace the paragraph beginning at page 11, line 11 with the following rewritten paragraph:

-- As shown in Fig. 2-4, there are drainage grooves formed in the inner walls of the top frame member 110 and the two lateral frame members 120 of the window frame 100, and formed with flanges 112, 122, as shown in Figs. 4-3 and 6-5. Similarly, as shown in Fig. 3, there are drainage grooves 211, 221 formed in the outer wall of the top frame member 210 and the two lateral frame members 220 of the sash frame 200. The three drainage grooves 111, 121 constitute a drainage channel for the window frame 100, while the three drainage grooves 211, 221 form a drainage channel for the sash frame. --

Please replace the paragraph beginning at page 12, line 7 with the following rewritten paragraph:

-- The lateral frame members 120, 220, top frame members 110, 210 and the bottom frame members 130, 230 of the window frame and the sash frame may constitute various-shape cavities, as shown in Figs. 4, 5-3, 4 and 6-5. However, they all create a certain room between the inner surface of the window frame and the outer surface of the sash frame. There are some factors to cause the water cumulated in this room, and the water can be drained by means of the drainage

grooves according to the invention. --

Please replace the paragraph beginning at page 13, line 2 with the following rewritten paragraph:

--The drainage groove 121 of the window frame ~~window frame~~ lateral frame member has a concave surface formed by linear sections, as shown in Fig. 4 3. The drainage groove of the top frame member of the window frame has a concave surface formed by an inclined linear section and a curved section, as shown in Fig 6 5. Of course, the concave surface of the window frame ~~window frame~~ drainage grooves 121, 111 can be shaped variously depending on applications. --

Please replace the paragraph beginning at page 15, line 9 with the following rewritten paragraph:

--The coating comprises two layers, one is a PUR layer 1, while the other is a painting layer 2as can be seen in Fig. 7. The paint protects the coating. --

Please replace the paragraph beginning at page 15, line 14 with the following rewritten paragraph:

--Fig. 1 7 shows a roof window 700 with the drainage grooves embodied according to the present invention. --